

by:

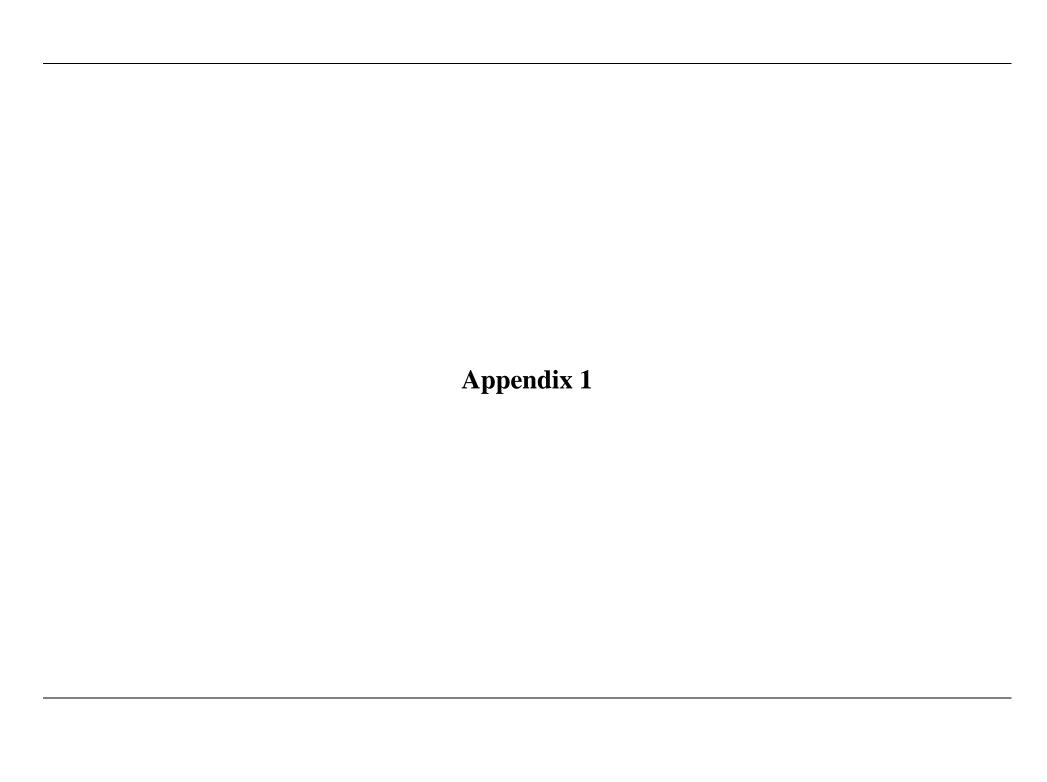
Sean Burke

SITE VISIT REPORT

Purpose of Site Visit:	Peat Extraction in Co Longford
Site Address:	Derrymore, Co Longford
Date of Visit:	14/08/2025
Times of Visit:	14:15 to 15:00
Visit Criteria:	Peat extraction investigation
EPA Attendees:	Mick Henry & Sean Burke
Organisation:	
 Findings of site visit of 14/08/25 Aerial footage and photos Milled peat extraction as during the visit. Milled peat was being peatland. Significant dust emission activities. A significant quantity of northern/north western particular and equipment loading area. 	5: The following was noted during the visit: s were taken during the visit. Extivities were noted to be taking place on the peatland tharrowed on the eastern and western sections of the ms were noted to be coming from the peat extraction large sod peat had been excavated and left to dry on the earts of the peatland. Ent for peat extraction/harvesting was parked at the
• Significant stockpiles of milled peat were noted at the loading area. Report prepared Mick Henry Signed:	
Report prepared Mick Henry	ry Signed:

Date:

26/09/25



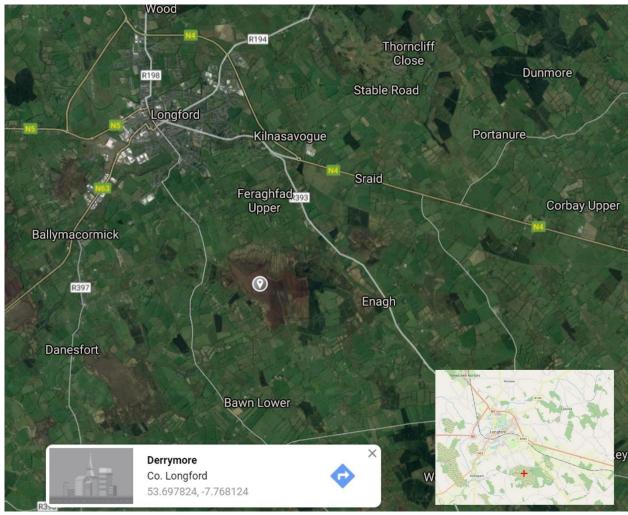


Figure 1 – Location of Derrymore Peatland

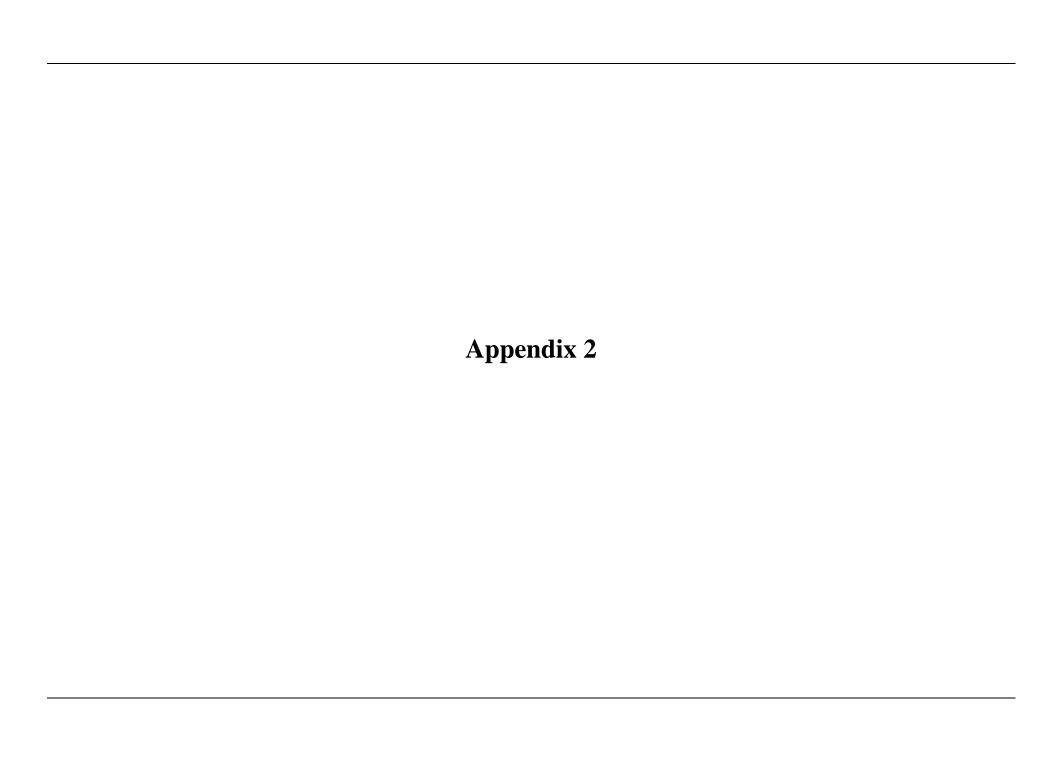




Photo 1: Aerial overview of the loading area at the southern part of the peatland. Note significant stockpiles of milled peat along with peat extraction/harvesting equipment.



Photo 2: Photo showing significant quantities of large sod peat which had been excavated and left to dry on the north/north western part of the peatland.



Photo 3: Photo showing significant quantities of large sod peat which had been excavated and left to dry on the north western part of the peatland.



Photo 4: Harrowing of milled peat on the north eastern part of the peatland.



Photo 5: Harrowing of milled peat on the western part of the peatland.



Photo 6: Photo showing recently milled peat at the northern part of the peatland.



Photo 7: Significant dust emissions noted to be arising from peat extraction/harvesting activities.